

Subst. Form PTO-1449				Docket Number (Optional) <b>CROL-114CP2CN</b>		Application Number <b>To be assigned</b>	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  <i>(Use several sheets if necessary)</i>				<b>Kevin R. Stone et al</b>			
				<b>April 2, 2001</b>			

  

U. S. Patent Documents						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,007,934	4/91	Stone			
	5,067,962	11/91	Campbell et al.			
	5,071,741	12/91	Brockbank			
	5,078,744	1/92	Chvapil			
	5,092,894	3/92	Kenny			
	5,116,374	5/92	Stone			
	5,131,850	7/92	Brockbank			
	5,158,574	10/92	Stone			
	5,160,313	11/92	Carpenter et al.			
	5,171,273	12/92	Silver et al.			
	5,171,322	12/92	Kenny			
	5,171,660	12/92	Carpenter et al.			
	5,192,312	3/93	Orton			
	5,216,126	6/93	Cox et al.			
	5,306,304	4/94	Gendler			
	5,306,311	4/94	Stone et al.			

  

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	Rubak et al., <i>Acta Orthop. Scand</i> , 53:181-186 (1982).
	Engkvist, Ove, <i>Scand. J. Plast. Reconstr. Surg.</i> , 13:361-369 (1982).
	Collins et al., <i>Xenotransplantation, Characterization of Porcine Endothelial Cell Determinants Recognized by Human Natural Antibodies</i> , 1:36-46 (1994).
	Satake et al., <i>Xenotransplantation, Limited Specificity of Xenoantibodies In Diabetic Patients Transplanted With Fetal Porcine Islet Cell Clusters. Main Antibody Reactivity Against α-linked Galactose-Containing Epitopes</i> , 1:89-101 (1994).
	LaVecchio et al., <i>Transplantation, Enzymatic Removal of Alpha-Galactosyl Epitopes From Porcine Endothelial Cells Diminishes The Cytotoxic Effect of Natural Antibodies</i> , 60:841-847 (1995)

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy with next communication to applicant.